WAYNE ALLARD

4TH DISTRICT, COLORADO

422 CANNON HOUSE OFFICE BUILDING WASHINGTON, DC 20515-0604 (202) 225-4676



92:235:

COMMITTEES:

AGRICULTURE
NATURAL RESOURCES

JOINT COMMITTEE ON CONGRESSIONAL REFORM

U.S. HOUSE OF REPRESENTATIVES

DOCKET FILE COPY ORIGINAL

February 16, 1993

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MAR = 8 1993

Office of Legislative Affairs F.C.C.
1919 M St. NW
c/o Rm. 808
Washington, D.C. 20554

Mand

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Dear F.C.C.,

Please add the seven enclosed letters concerning the proposed PR Docket 92-235 to the docket for your consideration.

Thank you.

Sincerely,

Wayne Allard

Member of Congress

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14 4 37 FM '93

(7) Lettera attached

FEDERAL COMMUNICATIONS COMMISSION

OFFICE OF THE SECRETARY

January 26, 1993 Richard A. Jenke 1588 Highway 52 Erie, CO 80516 (303) 828-3588

The Honorable Wayne Allard United States Representative Rocky Mountain Building 315 W Oak, Suite 307 Fort Collins, CO 80521

Subject: FCC PR Docket 92-235

Dear Mr Allard

I am very concerned about the proposed rule that is currently under consideration by the Federal Communications Commission (FCC). This is PR Docket 92-235. If adopted, the new rule will not only greatly reduce the usability of frequencies currently assigned for R/C model use, but will increase the risk of accidents and attendant liability.

I have been in model aviation since 1952 and am currently a very active member in the Longmont Aircraft Modelers Association (A club of 123 members in the Boulder/Longmont and surrounding area.) I personally have thousand of dollars of R/C equipment, and products, which will be placed in jeopardy with the passing of this docket as currently defined.

Our radio-control frequencies are in the 72-76 MHz band. This band is primarily used for private land mobile dispatch operations. However, our radio-control frequencies in this band are far enough apart from the land mobile frequencies that we have been able to share the band without either use interfering with the other.

The Notice of Proposed Rule Making (NMPR) in PR Docket 92-235 replaces part 90 of the rules with a new part 88. Part 90 allows for safe use of R/C aircraft and surface models by keeping a 10Khz spacing between fixed commercial users, and frequencies used by R/C enthusiasts. The new part 88 will allow mobile users on frequencies within 2.5 Khz of frequencies available to us, eliminating safe use of at least 31 of the 50 channels on the 72 MHz band (used for R/C Aircraft) and 10 of the 30 frequencies on the 75 MHz band (for R/C cars and boats) now used by hobbyists.

Please help me continue the safe enjoyment of my pastime by not allowing the FCC to carry out its proposal PR Document 92-235 for the 72-76 MHz band. We all need your help urgently because the FCC has a deadline of February 26, 1993 after which it may become more difficult to halt these proposals from going into effect.

Ruhal a Jule

Richard Jenke

The Honorable Wayne Allard United States Representative Rocky Mountain Building 315 W. Oak, Suite 307 Fort Collins, CO 80521 FEB 1 0 1993 RECEIVED

MAR - 8 1993

RE: Proposed rules changes by the FCC - PR Docket 92-235

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Dear Mr. Allard:

I am a Professional Engineer working for the Department of Transportation. I have always had an interest in aviation since my childhood and use radio control model aircraft construction and operation as an enjoyable and satisfying way to relax after the daily stresses associated with my job. At the present time I have a 7 years and hundreds of dollars invested in my hobby.

All this could change very soon, however. The Federal Communications Commission (FCC) is currently considering a rules change, PR Docket 92-235, that if adopted will greatly reduce the usability of the frequencies that are now currently assigned for radio control model use.

This new rules change will allow mobile users on frequencies within 2.5 Khz of the frequencies available to us, thereby eliminating the safe use of at least 31 of the 50 channels used for radio control aircraft.

My fellow hobbyists spent a great deal of time and money on their aircraft. Hours of work and hundreds of dollars can be lost due to the interference of another, more powerful, user on the same or adjacent frequency. Consideration must also be given to the potential damage to property and personal injury should control of an aircraft be lost due to this same interference.

It appears that if this rules change is approved, it will be another example of individual rights and privileges being compromised for the gain of big business (the ones who will profit greatly by the passage of this rule change will be the communications companies and mobile phone manufactures).

Please help to protect my personal right to the safe enjoyment of my pastime by not allowing the FCC to carry out its proposal PR Docket 92-235

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THE HONORABLE WAYNE ALLARD UNITED STATES REPRESENTATIVE ROCKY MOUNTAIN BUILDING 315 W. OAK SUITE 307 FORT COLLINS, CO 80521

MAR — 8 1993
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

RE:- PR DOCKET \$2-235 (FREQ RESTRUCTURING)

DEAR SIR:

THE MASSIVE PREQUENCY RESTRUCTURING PROPOSED
BY THE FCC HAS BEEN BROUGHT TO MY ATTENTION BY
OUR LOCAL CLUB, AND OUR NATIONAL ORGANIZATIONS
THE AMA.

THIS LETTER IS TO VOICE MY OBJECTION TO SUBJECT PROPOSAL.

I HAVE BEEN ENSOYING RADIO CONTROLLED PLANES,
BOATS, AND CARS FOR AT LEAST 30 YEARS AND IN OUR
RETIREMENT IT IS A TREMENDOUS SOURCE OF ENSOY—
MENT FOR MY WIFE AND MYSELF.

I BUN FIVE PIECES OF RADIO EQUIPMENT THAT WOULD

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OFFICE OF THE SECRETARY

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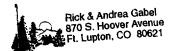
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Sincerely,

Rick Filel



THE HONORABLE WAYNE ALLARDRECEIVED FEB 1 0 1993 U.S. REPRESENTITIVE MAR - 8 1993 KOCKY MOUNTAIN BLDG James M Clough 104 N Olive St Milliken CO 80543 FEDERAL COMMUNICATIONS COMMISS
OFFICE OF THE SECRETARY 315 W. OAK, STE 307 FT. COLLINS, CO 80521 that the Federal Communications Commission (FCC) is considering an action that will severly limit and potentially eliminate a very RK important hobby of mine, radio controlled model airplanes, helicopters, cars & boats. The FCC notice of proposed rule making in PR DOCKET 92-235 replaces PART 90 with A new PART 88. PART 90 allows for sale use

We as radio control pilots go to great. Ilengets to try + fly as safely as possible, however if a mobile user got close or in

187 South Zuni Denver, CO. 80223-1706 (303) 935-7104 **RECEIVED** February 2, 1993

MAR - 8 1993

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Honorable Wayne Allard United States Representative Rocky Mountain Building 315 W. Oak, Suite 307 Fort Collins, Colorado 80521

Subject: NPRM - PR Docket 92-235

Dear Mr. Allard,

I am a retired electrician and build and fly radio controlled airplanes as my main form or relaxation and social life. I derive many hours of pleasure in building these. Socializing with fellow hobbyists at the field and at meetings is my main contact with others. I find the fresh air and camaraderie both stimulating and relaxing. In addition, we are also very active in community affairs, using our hobby as a way to reach other members of our community. It is a valuable learning tool, especially for the younger people.

I 'own' 3 pieces of radio equipment that would be unusable if this frequency assignment is adopted. This represents a very sizable investment to me as my only source of income is social security.

The models I build have a wing span of 6-8 feet, weigh 15-20 pounds and operate at 20 to 40 miles per hour, so they are dangerous if there is interference with the operating frequency. This proposal to separate the frequencies by addition of new bands at 2.5KHZ separation with the tolerance that will allow new users to overlay our current frequencies (based on FCC technical

I do not think it is wise of the FCC to improve the operating conditions of the land mobile radio users at the expense of radio controlled modelers. The FCC may not think we are as important as business users of radios, but we have a considerable investment in our hobby and in our radio equipment. The hobby provides many hours of enjoyment to hundreds of thousands of people like myself and contributes to the advancement and development of the commercial aviation industry.

I believe that the FCC has the responsibility to look at other options to meet the needs of the Land Mobile Service and not impact the current users of the 72-76 MHZ band. Our hobby and the use of these frequencies is as important to the overall quality of life in the United States as the business users of radios.

Please help all the modelers in our great state and the country to continue the safe enjoyment of our pastime by not allowing the FCC to carry out its proposals for the 72-76 MHZ band.

Sincerely,

Charles M. Eberhart

Sahasla M Eberhast

AMA lic. #451151